

L5 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2007 ACS on STN  
 ACCESSION NUMBER: 1995:879268 CAPLUS <<LOGINID::20070104>>  
 DOCUMENT NUMBER: 123:296264  
 TITLE: Cosmetics containing ethanol and dicarboxylic acid salts  
 INVENTOR(S): Okabe, Fumiichi; Takahashi, Keiko  
 PATENT ASSIGNEE(S): Kanebo Ltd, Japan  
 SOURCE: Jpn. Kokai Tokkyo Koho, 5 pp.  
 CODEN: JKXXAF  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY.ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 07206626	A	19950808	JP 1994-18882	19940118
PRIORITY APPLN. INFO.:			JP 1994-18882	19940118
TI	Cosmetics containing ethanol and dicarboxylic acid salts			
AB	Cosmetics contain 5-15 weight% EtOH and $\geq 1$ of C2-8 dicarboxylic acid salts. The cosmetics do not irritate the skin and show good antiseptic effects. Formulation examples of lotion and cream are given.			
ST	ethanol carboxylate salt antiseptic cosmetic			
IT	Bactericides, Disinfectants, and Antiseptics Cosmetics Fungicides and Fungistats (cosmetics containing dicarboxylate salts and low contents of ethanol)			
IT	Carboxylic acids, biological studies RL: BUU (Biological use, unclassified); MOA (Modifier or additive use); BIOL (Biological study); USES (Uses) (di-, salts, cosmetics containing dicarboxylate salts and low contents of ethanol)			
IT	64-17-5, Ethanol, biological studies RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); BUU (Biological use, unclassified); BIOL (Biological study); USES (Uses) (cosmetics containing dicarboxylate salts and low contents of ethanol)			
IT	141-95-7, Sodium malonate 7704-73-6, Sodium fumarate 14047-56-4 16177-21-2, Sodium glutamate 18016-19-8, Sodium maleate 23311-84-4, Sodium adipate 31499-74-8, Sodium pimelate 32224-61-6, Sodium glutarate 53175-42-1, Sodium methylmalonate 59481-64-0, Sodium suberate RL: BUU (Biological use, unclassified); MOA (Modifier or additive use); BIOL (Biological study); USES (Uses) (cosmetics containing dicarboxylate salts and low contents of ethanol)			